

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Express Mail No.: EL627425685US

In re Application of: TOURUNEN et al.

FILING DATE: Herewith

ART UNIT:

TITLE: ALLOCATING DATA TRANSMISSION RESOURCES IN PACKET-SWITCHED DATA TRANSMISSION

ATTORNEY DOCKET NO.: 324-010379-US(PAR)

The Commissioner of Patents and Trademarks  
Washington, D.C. 20231

**PRELIMINARY AMENDMENT**

Dear Sir:

Please amend the above-identified, enclosed patent application as follows:

**IN THE CLAIMS**

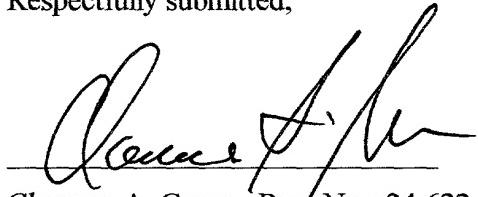
Please amend claims 7 and 10 as rewritten below:

7. A method as claimed in claim 4, wherein  
the compression methods of header fields in data packets, which are supported by a  
convergence protocol of the terminal, are transmitted to a radio network controller for  
defining the compression method to be used.
  
10. A telecommunications method as claimed in claim 8, wherein  
the packet-switched telecommunications system is a UMTS system and the  
operational entity for defining resources for the radio bearer comprises a radio  
resource control protocol and a radio resource management system.

**REMARKS**

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,



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Date

Application entitled: ALLOCATING DATA TRANSMISSION RESOURCES IN  
PACKET-SWITCHED DATA TRANSMISSION

MARKED UP CLAIM(S)

7. A method as claimed in any one of claims 4 to 6, wherein  
the compression methods of header fields in data packets, which are supported by a  
convergence protocol of the terminal, are transmitted to a radio network controller for  
defining the compression method to be used.
10. A telecommunications method as claimed in claim 8 or 9, wherein  
the packet-switched telecommunications system is a UMTS system and the  
operational entity for defining resources for the radio bearer comprises a radio  
resource control protocol and a radio resource management system.